

Zebra mussel

Round goby

Purple loosestrife

Eurasian watermilfo

Sea lamprey

Student Poster Contest "Help Protect Your Waters and Stop Aquatic Hitchhikers!" Grades 6th-8th

The Office of the Great Lakes is providing Michigan students a way to use critical thinking and to demonstrate their knowledge of Great Lakes aquatic invasive species. As you teach your students about these invaders, have your students design a poster to convey a message to their friends, family, and neighbors about how to keep aquatic invasive species from spreading to new lakes and rivers. Please include an explanation, not more than 150 words, describing the information presented in the poster. The winning poster will be selected based on the accuracy of the message, legibility, and ability to be reproduced. To view the 2004 winning poster, visit the 2005 Aquatic Invasive Species Awareness Week official website at www.michigan.gov/deqaquaticinvasives.

* Poster size must be 11 x 17 inches, in full color or black and white, using pencil, colored pencil, watercolor, pen and ink, and/or acrylic paint.

The winning student will have their poster signed by Governor Jennifer M. Granholm as the official poster for Aquatic Invasive Species Awareness Week, June 4-12, 2005, to be reproduced and distributed statewide and will have an opportunity to participate in an episode of Michigan United Conservation Clubs' Michigan Out-of-DoorsTM Television. Winning and honorable mention entries will be posted on the Department of Environmental Quality website. No entries will be returned. All submissions must be received no later than Friday, March 18, 2005. All entries become the property of the Office of the Great Lakes and may be published or used at its discretion.

Special thanks to Sheryl Marsh @ Supergirl Designs for the graphic artwork.

Please remove and send the bottom section and your entry to:

Emily Finnell

Office of the Great Lakes

Department of Environmental Quality

Constitution Hall, 6th Floor South

525 W. Allegan Street

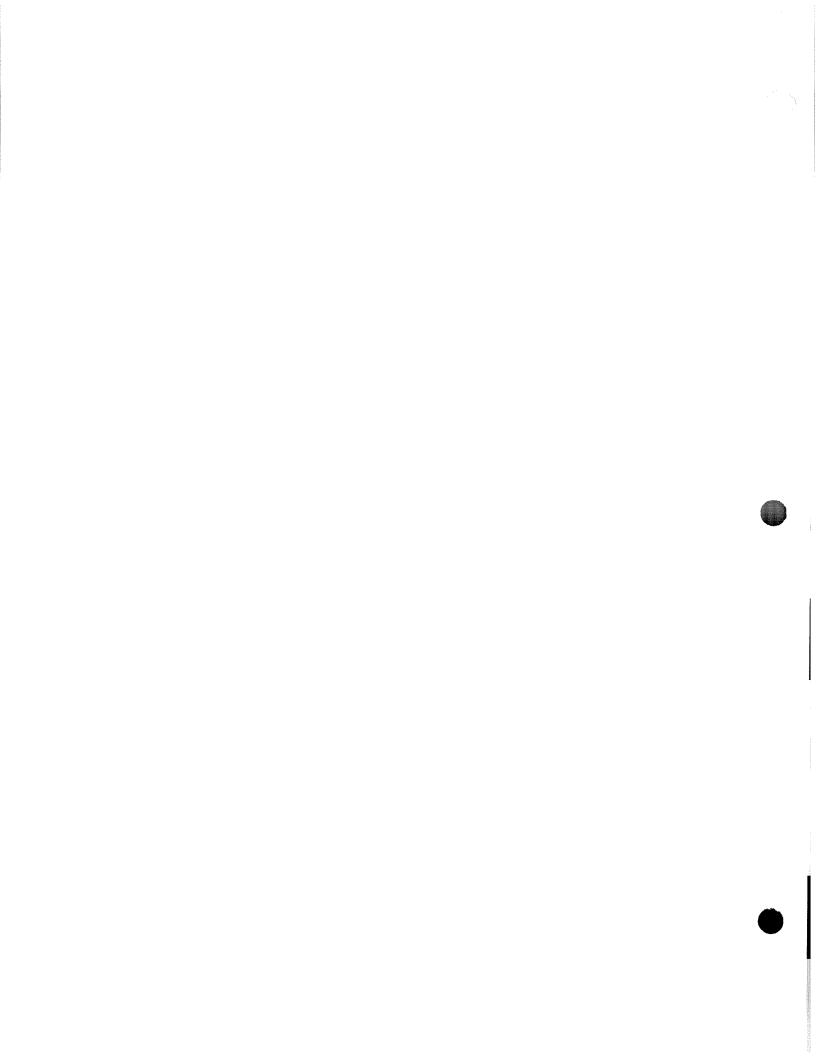
Lansing, MI 48933 Phone: 517-241-7927

	1 Holle. 317-241-7727	
Student Name:	Age: Grade:	
Home Address:	Phone Number:	
School Name:		
School Phone Number:	Teacher's Name:	



STOP ADGIATIC HITCHHIKERSI

www.michigan.gov/deqaquaticinvasives



OPERATION SERVICE CENTERS

Natural resource managers are concerned about possible introduction of non-native fish to Michigan and have set up the Angler's Monitoring Network to report any discoveries. Anglers should save and report any unidentified fish to the nearest DNR Operations Service Center.

Baraga Operations Service Center

427 US-41 North Baraga, MI 49908

906-353-6651

Bay City Operations Service Center

503 north Euclid Ave., Suite 'Bay City, MI 48706 989-684-9141 Cadillac Operations Service

Center 8015 Mackinaw Trail

Cadillac, MI 49601

231-775-9727

Gaylord Operations Service Center 1732 West M-32 Gaylord, MI 49735 989-732-3541 Livonia Operations Service Center 38980 Seven Mile Rd. Livonia, MI 48152 734-953-0241 Marquette Operations Service Center 1990 US-41 South Marquette, MI 906-228-6561

Newberry Operations Service Center 5100 State Highway M-123 Newberry, MI 49868 906-293-5131 Plainwell Operations Service Center 621 North 10th Street Plainwell, MI 49080 269-685-6851 Roscommon Operations Service Center I-75 & M-18 South 8717 North Roscommon Rd. Roscommon, MI 48653 989-275-5151

WHAT YOU CAN DO:

Anglers should learn to identify non-native fish and plants they may encounter and take precautions to prevent their spread. These actions include:

- Removing all visible aquatic plants and animals from your boat, motor, trailer, and accessory equipment before leaving the access area. Dispose of live bait and aquatic animals in the trash. Do not release live bait into the water.
- Draining live wells and all water from boats before leaving the access area.
 - Power washing boats and trailers wherever possible or drying all equipment thoroughly.
- Allowing boat to dry for at least 10 days before launching into a different water body.

INVASIVE SPECIES: A PROBLEM OF HISTORIC PROPORTIONS

Michigan waters have been invaded by non-native aquatic plants and animals such as zebra mussels, round goby, sea lamprey, Eurasian ruffe, Eurasian watermilfoil, rusty crayfish, and spiny water flea. These species and others are harmful to recreational fishing and do extensive economic and natural resource damage.

THE ANGLER MONITORING NETWORK IN MICHIGAN

The Angler's Monitoring Network for detecting new introductions of non-native fish species in Michigan has been implemented. The network acts as an additional 1.3 million sets of eyes (number of licensed anglers in Michigan) to monitor for new invasions. The network is an informal system of information, education and reporting that provides a way for potentially all anglers in the state to report on any new introduction of non-native fish to Michigan waters.

FOR MORE INFORMATION:

Visit www.michigan.gov/deqanglers-monitoring-network or contact::

Office of the Great Lakes Michigan Department of Environmental Quality P.O. Box 30473 Lansing, MI 48909 517-335-4056



STOP AQUATIC HITCHHIKERS!

Prevent the transport of nuisance species.
Clean all recreational equipment.
www.ProtectYourWaters.net

The Michigan Department of Environmental Quality (MDEQ) will not discriminate against any individual or group on the basis of race, sex, religion, age, national origin, color, marital status, disability or political beliefs. Questions or concerns should be directed to the MDEQ Office of Personnel Services, P.O. Box 30473, Lansing, MI 48909.

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DED Michigan Department of

Environmental Quality

AQUATIC INVASIVE SPECIES

MICHIGAN ANGLER'S MONITORINO NETWORK

Help Find and Report New Invasive Fish

